

## WEST Search History

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<input type="checkbox"/>	L3	L2 and (\$cyclodextrin\$)	38
<input type="checkbox"/>	L2	L1 and @ay<=2003	472
<input type="checkbox"/>	L1	(ifosfamide or mitoxana or ifex or cyclophosphamide or cytoxan or ctx) and (mesna or uromitexan or mesnex)	797

END OF SEARCH HISTORY

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=> s (ifosfamide? or mitoxana or ifex or cyclophosphamide? or cytoxan or ctx or oxazaphosphorine?)

L1 241570 (IFOSFAMIDE? OR MITOXANA OR IFEX OR CYCLOPHOSPHAMIDE? OR  
CYTOXAN

OR CTX OR OXAZAPHOSPHORINE?)

=> s l1 and (mesna or uromitexan or mesnex)

L2 5271 L1 AND (MESNA OR UROMITEXAN OR MESNEX)

=> s l2 and (?cyclodextrin? or beta adj cyclodextrin)

L3 3 L2 AND (?CYCLODEXTRIN? OR BETA ADJ CYCLODEXTRIN)

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=> e oxazaphosphorine

E1 2303 OXAZAPHOSPHORIN/BI

E2 13 OXAZAPHOSPHORINANE/BI

E3 2983 --> OXAZAPHOSPHORINE/BI

E4 1 OXAZAPHOSPHORINEPROPIONIC/BI

E5 19 OXAZAPHOSPHORINIUM/BI

E6 2 OXAZAPHOSPHORINIUMATO/BI

E7 64 OXAZAPHOSPHORINO/BI  
 E8 1 OXAZAPIN/BI  
 E9 2 OXAZAPLUMB/BI  
 E10 2 OXAZAPLUMBEP/BI  
 E11 1 OXAZAPLUMBEPIN/BI  
 E12 1 OXAZAPLUMBEPINE/BI

=> s e3

L1 2983 OXAZAPHOSPHORINE/BI

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=> s l1

L2 18247 L1

=> s l1 and cyclodextrin

18247 L1

34132 CYCLODEXTRIN

10119 CYCLODEXTRINS

35067 CYCLODEXTRIN

(CYCLODEXTRIN OR CYCLODEXTRINS)

L3 56 L1 AND CYCLODEXTRIN

=> d scan 1-10

'1-10' IS NOT A VALID FORMAT FOR FILE 'CAPLUS'

L3 56 ANSWERS CAPLUS COPYRIGHT 2007 ACS on STN

IC ICM A61K

CC 63-6 (Pharmaceuticals)

- TI Ifosfamide compositions for parenteral administration and a process for their preparation
- ST ifosfamide parenteral formulation
- IT Antioxidants
  - Buffers
  - Chelating agents
  - Preservatives
    - (Ifosfamide compns. for parenteral administration and a process for their preparation)
- IT Medical goods
  - (containers; Ifosfamide compns. for parenteral administration and a process for their preparation)
- IT Sterilization and Disinfection
  - (filtration; Ifosfamide compns. for parenteral administration and a process for their preparation)
- IT Controlled atmospheres
  - (inert; Ifosfamide compns. for parenteral administration and a process for their preparation)
- IT Containers
  - (medical; Ifosfamide compns. for parenteral administration and a process for their preparation)
- IT Drug delivery systems
  - (parenterals; Ifosfamide compns. for parenteral administration and a process for their preparation)
- IT Filtration
  - (sterilization; Ifosfamide compns. for parenteral administration and a process for their preparation)
- IT 7585-39-9D, b-Cyclodextrin, hydroxypropyl ethers
  - RL: MOA (Modifier or additive use); PEP (Physical, engineering or chemical process); PYP (Physical process); THU (Therapeutic use); BIOL (Biological study); PROC (Process); USES (Uses)
    - (Ifosfamide compns. for parenteral administration and a process for their preparation)
- IT 19767-45-4, Mesna
  - RL: MOA (Modifier or additive use); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
    - (Ifosfamide compns. for parenteral administration and a process for their preparation)
- IT 3778-73-2, Ifosfamide
  - RL: PEP (Physical, engineering or chemical process); PYP (Physical process); THU (Therapeutic use); BIOL (Biological study); PROC (Process); USES (Uses)
    - (Ifosfamide compns. for parenteral administration and a process for their preparation)
- IT 7732-18-5, Water, biological studies
  - RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
    - (Ifosfamide compns. for parenteral administration and a process for their preparation)
- IT 645-35-2, Histidine hydrochloride 1310-73-2, Sodium hydroxide, reactions 7558-79-4, Disodium hydrogen phosphate 7558-80-7, Sodium dihydrogen phosphate 7647-01-0, Hydrochloric acid, reactions 7664-38-2, Phosphoric acid, reactions 7758-11-4, Dipotassium hydrogen phosphate 7778-77-0, Potassium dihydrogen phosphate
  - RL: NUU (Other use, unclassified); RCT (Reactant); RACT (Reactant or reagent); USES (Uses)
    - (buffer; Ifosfamide compns. for parenteral administration and a process for their preparation)

for their preparation)

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L3 56 ANSWERS CAPLUS COPYRIGHT 2007 ACS on STN

IC ICM B29C047-04

ICS B01J013-04; A01N025-26

CC 63-6 (Pharmaceuticals)

Section cross-reference(s): 5

TI Embedding and encapsulation of controlled release particles

ST encapsulation controlled release particle

IT Drug delivery systems

(controlled-release; embedding and encapsulation of controlled release particles)

IT Antitumor agents

Antiviral agents

Encapsulation

(embedding and encapsulation of controlled release particles)

IT Estrogens

Polyoxyalkylenes, biological studies

Tuberculin

RL: PEP (Physical, engineering or chemical process); THU (Therapeutic use); BIOL (Biological study); PROC (Process); USES (Uses)

(embedding and encapsulation of controlled release particles)

IT Antibiotics

Antioxidants

Detergents

Emulsifying agents

Extrusion, nonbiological

Fats and Glyceridic oils, biological studies

Fatty acids, biological studies

Flavor

Fungicides

Glass transition

Heat treatment

Herbicides

Hydrocolloids

Insecticides

Lipids, biological studies

Paraffin waxes, biological studies

Peptides, biological studies

Perfumes

Pesticides

Plasticizers

Polyolefins

Polyurethanes, biological studies

Proteins, general, biological studies

Rodenticides

Steroids, biological studies

Surfactants

Waxes

RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)  
(embedding and encapsulation of controlled release particles)

IT Antibodies

RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)  
(monoclonal; embedding and encapsulation of controlled release particles)

IT Drug delivery systems

(particles; embedding and encapsulation of controlled release particles)

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 RL: PEP (Physical, engineering or chemical process); THU (Therapeutic  
 use); BIOL (Biological study); PROC (Process); USES (Uses)  
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 IT 121-54-0 121-75-5, Malathion 123-31-9, 1,4-Benzenediol, biological  
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 127-07-1, Hydroxyurea 127-33-3, Demeclocycline 127-48-0, Trimethadione



127-69-5, Sulfisoxazole 127-79-7, Sulfamerazine 128-44-9, Saccharin sodium 128-46-1, Dihydrostreptomycin 128-49-4, Docusate calcium 128-62-1, Noscapine 129-20-4, Oxyphenbutazone 129-49-7, Methysergide maleate 129-51-1, Ergonovine maleate 130-26-7, Clioquinol 130-61-0, Thioridazine hydrochloride 131-13-5 131-57-7, Oxybenzone 132-17-2 132-92-3, Methicillin sodium 133-58-4, Nitromersol 133-67-5, Trichlormethiazide 134-03-2, Sodium ascorbate 134-80-5, Diethylpropion hydrochloride 135-07-9 135-09-1, Hydroflumethiazide 136-40-3, Phenazopyridine hydrochloride 136-47-0 136-77-6, Hexylresorcinol 137-58-6, Lidocaine 141-01-5, Ferrous fumarate 143-71-5, Hydrocodone bitartrate 143-81-7, Butabarbital sodium 144-14-9, Anileridine 144-48-9, Iodoacetamide 144-55-8, Sodium bicarbonate, biological studies 144-80-9, Sulfacetamide 144-82-1, Sulfamethizole 144-83-2, Sulfapyridine 146-22-5, Nitrazepam 146-54-3, Triflupromazine 147-24-0, Diphenhydramine hydrochloride 147-52-4, Nafcillin 147-85-3, Proline, biological studies 148-79-8 148-82-3, Melphalan 151-67-7, Halothane 152-62-5, Dydrogesterone 152-97-6, Fluocortolone 154-41-6, Phenylpropanolamine hydrochloride 154-42-7, Thioguanine 156-51-4, Phenelzine sulfate 297-76-7, Ethynodiol diacetate 298-46-4, Carbamazepine 298-50-0, Propantheline 298-57-7, Cinnarizine 298-59-9, Methylphenidate hydrochloride 298-81-7, Methoxsalen 299-27-4, Potassium gluconate 299-29-6, Ferrous gluconate 299-42-3, Ephedrin 302-22-7, Chlormadinone acetate 302-79-4, Tretinoin 303-25-3, Cyclizine hydrochloride 304-20-1, Hydralazine hydrochloride 304-59-6, Potassium sodium tartrate, biological studies 305-03-3, Chlorambucil 309-43-3, Secobarbital sodium 315-30-0, Allopurinol 317-34-0, Aminophylline 318-98-9 329-65-7, 1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]- 343-55-5, Dicloxacillin sodium 345-78-8, Pseudoephedrine hydrochloride 346-18-9, Polythiazide 356-12-7, Fluocinonide 357-07-3, Oxymorphone hydrochloride 359-83-1, Pentazocine 360-70-3, Nandrolone decanoate 364-62-5, Metoclopramide 364-98-7, Diazoxide 366-70-1, Procarbazine hydrochloride 378-44-9, Betamethasone 379-79-3, Ergotamine tartrate 382-67-2, Desoximetasone 389-08-2, Nalidixic acid 390-64-7, Prenylamine 396-01-0, Triamterene 426-13-1, Fluorometholone 434-07-1, Oxymetholone 435-97-2, Phenprocoumon 437-74-1, Xantinol nicotinate 439-14-5, Diazepam 440-17-5, Trifluoperazine hydrochloride 443-48-1, Metronidazole 446-86-6, Azathioprine 465-65-6, Naloxone 466-99-9, Hydromorphone 471-34-1, Calcium carbonate, biological studies 474-86-2, Equilin 479-18-5, Dyphylline 484-23-1, Dihydralazine 486-12-4, Triprolidine 511-12-6, Dihydroergotamine 514-36-3, Fludrocortisone acetate 514-65-8, Biperiden 518-47-8, Fluorescein sodium 519-37-9, Etofylline 520-85-4, Medroxyprogesterone 523-87-5, Dimenhydrinate 525-66-6, Propranolol 527-07-1, Sodium gluconate 532-03-6, Methocarbamol 533-45-9, Clomethiazole 536-21-0, Norfenefrine 536-33-4, Ethionamide 541-15-1, Levocarnitine 546-88-3, Acetohydroxamic acid 546-93-0, Magnesium carbonate 548-62-9, Gentian violet 548-73-2, Droperidol 549-18-8, Amitriptyline hydrochloride 550-83-4, Propoxycaïne hydrochloride 551-27-9, Propicillin 552-94-3, Salsalate 554-13-2, Lithium carbonate 554-57-4, Methazolamide 554-92-7, Trimethobenzamide hydrochloride 555-30-6, Methyl dopa 557-34-6, Zinc acetate 562-10-7 564-25-0, Doxycycline 577-11-7, Docusate sodium 579-56-6, Isoxsuprine hydrochloride 587-61-1, Propyl iodone 590-63-6, Bethanechol chloride 595-33-5, Megestrol acetate 596-51-0, Glycopyrrolate 599-79-1, Sulfasalazine 599-88-2, Sulfaperin 603-50-9, Bisacodyl 604-75-1, Oxazepam 614-39-1, Procainamide hydrochloride 616-91-1, Acetylcysteine

620-61-1, Hyoscyamine sulfate 630-56-8, Hydroxyprogesterone caproate 637-07-0, Clofibrate 637-58-1, Pramoxine hydrochloride 638-23-3 642-78-4, Cloxacillin sodium 651-06-9, Sulfamethoxydiazine 652-67-5 672-87-7, Metyrosine 709-55-7, Etilefrine 721-50-6, Prilocaine 723-46-6, Sulfamethoxazole 738-70-5, Trimethoprim 745-65-3, Alprostadil 747-36-4, Hydroxychloroquine sulfate 768-94-5, Amantadine 777-11-7, Haloproglin 797-63-7, Levonorgestrel 826-39-1, Mecamylamine hydrochloride 846-49-1, Lorazepam 846-50-4, Temazepam 859-18-7, Lincomycin hydrochloride 865-21-4, Vinblastine 894-71-3, Nortriptyline hydrochloride 968-81-0, Acetohexamide 968-93-4, Testolacton 969-33-5, Cyproheptadine hydrochloride 985-16-0, Nafcillin sodium 1069-66-5, Sodium valproate 1070-11-7, Ethambutol hydrochloride 1077-28-7, Thiocetic acid 1094-08-2, Ethopropazine hydrochloride 1095-90-5, Methadone hydrochloride 1098-97-1, Pyritinol 1104-22-9, Meclizine hydrochloride 1134-47-0, Baclofen 1143-38-0, Anthralin 1151-11-7, Iodate calcium 1156-19-0, Tolazamide 1173-88-2, Oxacillin sodium 1197-21-3, Phentermine hydrochloride 1221-56-3, Iodate sodium 1225-55-4, Protriptyline hydrochloride 1229-29-4, Doxepin hydrochloride 1247-42-3, Meprednisone 1263-89-4, Paromomycin sulfate 1309-48-4, Magnesium oxide, biological studies 1319-82-0, Aminocaproic acid 1321-23-9, Chloroxylonol 1343-97-1, Selenium sulfate 1393-48-2, Thiostrepton 1400-61-9, Nystatin 1403-17-4, Candicidin 1403-66-3, Gentamicin 1404-00-8, Mitomycin 1404-04-2, Neomycin 1404-88-2, Tyrothricin 1404-93-9, Vancomycin hydrochloride 1405-10-3, Neomycin sulfate 1405-20-5, Polymyxin b sulfate 1405-87-4, Bacitracin 1405-97-6, Gramicidin 1406-05-9, Penicillin 1420-55-9, Thiethylperazine 1476-53-5, Novobiocin sodium 1492-18-8, Leucovorin calcium 1508-65-2, Oxybutynin chloride 1508-75-4, Tropicamide 1508-76-5, Procyclidine hydrochloride 1524-88-5, Flurandrenolide 1597-82-6, Paramethasone acetate 1617-90-9, Vincamine 1622-61-3, Clonazepam 1622-62-4, Flunitrazepam 1639-60-7, Propoxyphene hydrochloride 1649-18-9, Azaperone 1668-19-5, Doxepin 1707-14-8, Phenmetrazine hydrochloride 1808-12-4, Bromodiphenhydramine hydrochloride 1812-30-2, Bromazepam 1897-96-7, Lonetil 1972-08-3, Dronabinol 1977-10-2, Loxapine

RL: PEP (Physical, engineering or chemical process); THU (Therapeutic use); BIOL (Biological study); PROC (Process); USES (Uses) (embedding and encapsulation of controlled release particles)

IT 1982-37-2, Methdilazine 2013-58-3, Meclocycline 2022-85-7, Flucytosine 2030-63-9, Clofazimine 2062-78-4, Pimozide 2098-66-0, Cyproterone 2179-37-5, Bencyclane 2192-20-3, Hydroxyzine hydrochloride 2315-02-8, Oxymetazoline hydrochloride 2398-96-1, Tolnaftate 2438-32-6, Dexchlorpheniramine maleate 2447-57-6, Sulfadoxine 2589-47-1, Prajmalium bitartrate, biological studies 2609-46-3, Amiloride 2709-56-0, Flupentixol 2898-12-6, Medazepam 2955-38-6, Prazepam 2998-57-4, Estramustine 3313-26-6, Thiothixene 3385-03-3, Flunisolide 3485-14-1, Cyclacillin 3485-62-9, Clidinium bromide 3486-35-9, Zinc carbonate 3505-38-2, Carbinoxamine maleate 3546-41-6, Pyrvinium pamoate 3572-43-8, Bromhexine 3575-80-2, Melperone 3625-06-7, Mebeverine 3632-91-5, Magnesium gluconate 3778-73-2, Ifosfamide 3810-80-8, Diphenoxylate hydrochloride 3902-71-4, Trioxsalen 3930-20-9, Sotalol 3963-95-9, Methacycline hydrochloride 3978-86-7, Azatadine maleate 4205-90-7, Clonidine 4205-91-8, Clonidine hydrochloride 4330-99-8, Trimeprazine tartrate 4468-02-4, Zinc gluconate 4498-32-2, Dibenzepine 4499-40-5, Oxtriphylline, biological studies 4697-36-3, Carbenicillin 4759-48-2, Isotretinoin 5051-62-7,

Guanabenz 5104-49-4, Flurbiprofen 5321-32-4, Hetacillin potassium  
 5355-48-6 5370-01-4, Mexiletine hydrochloride 5534-09-8,  
 Beclomethasone dipropionate 5536-17-4, Vidarabine 5636-83-9,  
 Dimetindene 5638-76-6, Betahistine 5874-97-5, Metaproterenol sulfate  
 5875-06-9, Proparacaine hydrochloride 5987-82-6, Benoxinate  
 hydrochloride 6202-23-9, Cyclobenzaprine hydrochloride 6284-40-8,  
 Meglumine 6385-02-0, Meclofenamate sodium 6452-73-9, Oxprenolol  
 hydrochloride 6493-05-6, Pentoxifylline 6533-00-2, Norgestrel  
 6805-41-0, Aescin 6890-40-0, Histamine phosphate 7054-25-3, Quinidine  
 gluconate 7195-27-9, Mefruside 7235-40-7, b-Carotene 7246-21-1,  
 Tyropanoate sodium 7280-37-7, Estropipate 7297-25-8, Erythrityl  
 tetranitrate 7414-83-7, Etidronate disodium 7439-95-4D, Magnesium,  
 salts, biological studies 7439-96-5, Manganese, biological studies  
 7439-96-5D, Manganese, salts, biological studies 7440-39-3, Barium,  
 biological studies 7440-69-9, Bismuth, biological studies 7440-70-2,  
 Calcium, biological studies 7447-40-7, Potassium chloride (KCl),  
 biological studies 7491-74-9, Piracetam 7553-56-2, Iodine, biological  
 studies 7632-00-0, Sodium nitrite 7646-85-7, Zinc chloride, biological  
 studies 7681-11-0, Potassium iodide (KI), biological studies  
 7681-49-4, Sodium fluoride, biological studies 7681-82-5, Sodium iodide,  
 biological studies 7681-93-8, Natamycin 7693-13-2, Calcium citrate  
 7720-78-7, Ferrous sulfate 7778-49-6, Potassium citrate 7783-00-8,  
 Selenious acid 7786-30-3, Magnesium chloride, biological studies  
 8017-57-0, Trisulfapyrimidine 8024-48-4, Casanthranol 8049-47-6,  
 Pancreatin 8050-81-5, Simethicone 8065-29-0, Liotrix 8067-24-1,  
 Ergoloid mesylates 9001-01-8, Kallidinogenase 9001-73-4, Papain  
 9002-07-7, Trypsin 9002-60-2, Corticotropin, biological studies  
 9002-61-3, Chorionic gonadotropin 9002-86-2, Pvc 9002-89-5, Polyvinyl  
 alcohol 9003-20-7, Polyvinyl acetate 9003-39-8, Pvp 9003-97-8,  
 Polycarbophil 9004-07-3, Chymotrypsin 9004-10-8, Insulin, biological  
 studies 9004-32-4, Carboxymethylcellulose 9004-34-6D, Cellulose,  
 esters and ethers, biological studies 9004-53-9, Dextrin 9004-70-0,  
 Pyroxylin 9005-25-8, Starch, biological studies 9005-80-5, Inulin  
 9008-05-3, Histoplasmin 10025-73-7, Chromic chloride 10040-45-6,  
 Sodium picosulfate 10238-21-8, Glibenclamide 10246-75-0, Hydroxyzine  
 pamoate 10262-69-8, Maprotiline 10347-81-6, Maprotiline hydrochloride  
 10379-14-3, Tetrazepam 10418-03-8, Stanazolol 10540-29-1, Tamoxifen  
 11000-17-2, Vasopressin 12125-02-9, Ammonium chloride, biological  
 studies 12619-70-4, Cyclodextrin 12622-73-0, Coccidioidin  
 12633-72-6, Amphotericin 12650-69-0, Mupirocin 13009-99-9, Mafenide  
 acetate 13042-18-7, Fendiline 13292-46-1, Rifampin 13311-84-7,  
 Flutamide 13392-18-2, Fenoterol 13422-51-0, Hydroxocobalamin  
 13463-67-7, Titanium dioxide, biological studies 13523-86-9, Pindolol  
 13614-98-7, Minocycline hydrochloride 13682-92-3, Dihydroxyaluminum  
 aminoacetate 14009-24-6, Drotaverine 14028-44-5, Amoxapine  
 14779-78-3, Padimate 14976-57-9, Clemastine fumarate 15078-28-1,  
 Nitroprusside 15307-86-5, Diclofenac 15622-65-8, Molindone  
 hydrochloride 15663-27-1, Cisplatin 15676-16-1, Sulpiride  
 15686-51-8, Clemastine 15686-71-2, Cephalexin 15687-27-1 15687-41-9,  
 Oxyfedrine 16482-55-6, Dihydroxyaluminum sodium carbonate 16595-80-5,  
 Levamisole hydrochloride 16662-47-8, Gallopamil 17140-78-2,  
 Propoxyphene napsylate 17230-88-5, Danazol 17560-51-9, Metolazone  
 17617-23-1, Flurazepam 18378-89-7, Plicamycin 18559-94-9, Salbutamol  
 19216-56-9, Prazosin 19237-84-4, Prazosin hydrochloride 19356-17-3,  
 Calcifediol 20830-75-5, Digoxin 21462-39-5, Clindamycin hydrochloride  
 21738-42-1, Oxamniquine 21829-25-4, Nifedipine 22059-60-5,

Disopyramide phosphate 22071-15-4, Ketoprofen 22195-34-2,  
 Guanadrel sulfate 22204-24-6, Pyrantel pamoate 22204-53-1, Naproxen  
 22232-71-9, Mazindol 22260-51-1, Bromocriptine mesylate 22316-47-8,  
 Clobazam 22494-42-4 22916-47-8 23031-25-6, Terbutaline 23031-32-5,  
 Terbutaline sulfate 23214-92-8, Doxorubicin 23288-49-5, Probuco  
 23593-75-1, Clotrimazole 23869-24-1, O-(b-Hydroxyethyl)-rutoside  
 24219-97-4, Mianserin 24390-14-5, Doxycycline hyclate 24729-96-2,  
 Clindamycin phosphate 25046-79-1, Glisoxepide 25086-89-9, Vinyl  
 acetate-N-vinylpyrrolidinone copolymer 25155-18-4, Methylbenzethonium  
 chloride 25167-80-0, Chlorophenol 25301-02-4, Tyloxapol 25322-68-3  
 25332-39-2, Trazodone hydrochloride 25389-94-0, Kanamycin sulfate  
 25614-03-3, Bromocriptine 25655-41-8, Povidone iodine 25717-80-0,  
 Molsidomine 25812-30-0, Gemfibrozil 25953-19-9, Cefazolin  
 26027-38-3, Nonoxynol 9 26171-23-3, Tolmetin 26652-09-5, Ritodrine  
 26675-46-7, Isoflurane 26787-78-0, Amoxicillin 26807-65-8, Indapamide  
 26839-75-8, Timolol 26944-48-9, Glibornuride 27203-92-5, Tramadol  
 27823-62-7, Chlortetracycline bisulfate 28088-64-4, Aminosalicic acid  
 28395-03-1, Bumetanide 28657-80-9, Cinoxacin 28797-61-7, Pirenzepine  
 28860-95-9, Carbidopa 28911-01-5, Triazolam 28981-97-7, Alprazolam  
 29122-68-7, Atenolol 29679-58-1, Fenoprofen 30578-37-1, Amezinium  
 metilsulfate 30685-43-9, Metildigoxin 31329-57-4, Naftidrofuryl  
 31431-39-7, Mebendazole 31637-97-5, Etofibrate 31828-71-4, Mexiletine  
 32672-69-8, Mesoridazine besylate 32780-64-6, Labetalol hydrochloride  
 32887-01-7, Amdinocillin 33005-95-7, Tiaprofenic acid 33286-22-5,  
 Diltiazem hydrochloride 33402-03-8, Metaraminol bitartrate 33419-42-0  
 33996-33-7, Oxaceprol 34031-32-8, Auranofin

RL: PEP (Physical, engineering or chemical process); THU (Therapeutic  
 use); BIOL (Biological study); PROC (Process); USES (Uses)  
 (embedding and encapsulation of controlled release particles)

IT 34183-22-7, Propafenone hydrochloride 34552-83-5, Loperamide  
 hydrochloride 34580-13-7, Ketotifen 34787-01-4, Ticarcillin  
 36322-90-4, Piroxicam 36688-78-5 36791-04-5 37270-89-6, Heparin  
 calcium 37517-28-5, Amikacin 37517-30-9, Acebutolol 38194-50-2,  
 Sulindac 38260-01-4, Trientine hydrochloride 38304-91-5, Minoxidil  
 38363-40-5, Penbutolol 38396-39-3, Bupivacaine 38821-53-3, Cephradine  
 39562-70-4, Nitrendipine 40828-46-4, Suprofen 41859-67-0, Bezafibrate  
 42200-33-9, Nadolol 42399-41-7, Diltiazem 42540-40-9, Cefamandole  
 nafate 49562-28-9, Fenofibrate 49745-95-1, Dobutamine hydrochloride  
 50370-12-2, Cefadroxil 50679-08-8, Terfenadine 50925-79-6, Colestipol  
 50972-17-3, Bacampicillin 51022-69-6, Amcinonide 51481-61-9,  
 Cimetidine 51781-06-7, Carteolol 52468-60-7, Flunarizine 53164-05-9,  
 Acemetacin 53179-11-6, Loperamide 53230-10-7, Mefloquine 53608-75-6,  
 Pancrelipase 53994-73-3, Cefaclor 54063-53-5, Propafenone  
 54143-55-4, Flecainide 54182-58-0, Sucralfate 54965-21-8, Albendazole  
 54965-24-1, Tamoxifen citrate 55268-74-1, Praziquantel 55837-25-7,  
 Buflomedil 55837-27-9, Piretanide 56392-17-7, Metoprolol tartrate  
 57109-90-7, Dipotassium chlorazepate 57432-61-8, Methylergonovine  
 maleate 57435-86-6, Premazepam 58551-69-2, Carboprost tromethamine  
 59277-89-3, Acyclovir 59865-13-3, Cyclosporine 60166-93-0, Iopamidol  
 60200-06-8, Clorsulon 60833-22-9, Pyridoxal 5'-phosphate glutamate  
 61177-45-5, Clavulanate potassium 61489-71-2, Menotropin 61563-18-6,  
 Soquinolol 62571-86-2, Captopril 62893-19-0, Cefoperazone  
 63527-52-6, Cefotaxime 63659-18-7, Betaxolol 64024-15-3, Pentazocine  
 hydrochloride 64544-07-6, Cefuroxime axetil 65277-42-1, Ketoconazole  
 65666-07-1, Silymarin 65899-73-2, Tioconazole 66108-95-0, Iohexol  
 66357-35-5, Ranitidine 66711-21-5, Apraclonidine 66734-13-2,

Alclometasone dipropionate 68844-77-9, Astemizole 70458-96-7,  
 Norfloxacin 72558-82-8, Ceftazidime 74978-16-8, Magaldrate  
 75330-75-5, Lovastatin 76095-16-4, Enalapril maleate 76420-72-9,  
 Enalaprilat 76470-66-1, Loracarbef 76547-98-3, Lisinopril  
 76824-35-6, Famotidine 76963-41-2, Nizatidine 78110-38-0, Aztreonam  
 78266-06-5, Mebrofenin 79350-37-1, Cefixime 81103-11-9, Clarithromycin  
 83200-10-6, Anipamil 83905-01-5, Azithromycin 85721-33-1,  
 Ciprofloxacin 92665-29-7, Cefprozil 102188-40-9, Acromycin  
 150977-36-9, Bromelain  
 RL: PEP (Physical, engineering or chemical process); THU (Therapeutic  
 use); BIOL (Biological study); PROC (Process); USES (Uses)  
 (embedding and encapsulation of controlled release particles)  
 IT 9001-92-7, Protease  
 RL: BSU (Biological study, unclassified); BIOL (Biological study)  
 (inhibitors, HIV; embedding and encapsulation of controlled release  
 particles)

L3 56 ANSWERS CAPLUS COPYRIGHT 2007 ACS on STN  
 CC 1-1 (Pharmacology)  
 TI Determination of the enantiomers of ifosfamide and its 2- and  
 3-N-dechloroethylated metabolites in plasma and urine using  
 enantioselective gas chromatography with mass spectrometric detection  
 ST plasma ifosfamide enantiomer metabolite GC mass; urine ifosfamide  
 enantiomer metabolite GC mass; gas chromatog mass ifosfamide enantiomer  
 metabolite  
 IT Chromatography, gas  
 (-mass spectrometry, of ifosfamide enantiomers and dechloroethylated  
 metabolites in blood plasma and urine of humans and laboratory animals)  
 IT Mass spectrometry  
 (GC-, of ifosfamide enantiomers and dechloroethylated metabolites in  
 blood plasma and urine of humans and laboratory animals)  
 IT Blood analysis  
 Urine analysis  
 (ifosfamide enantiomers and dechloroethylated metabolites determination in  
 human and laboratory animal, by GC-mass spectrometry)  
 IT 36761-83-8 53459-55-5, N-Dechloroethylifosfamide 72578-69-9  
 72578-70-2 83802-21-5 83802-22-6  
 RL: ANT (Analyte); ANST (Analytical study)  
 (determination of, as ifosfamide metabolite in blood plasma and urine of humans  
 and laboratory animals by GC-mass spectrometry)  
 IT 3778-73-2, Ifosfamide 66849-33-0 66849-34-1  
 RL: ANT (Analyte); ANST (Analytical study)  
 (determination of, in blood plasma and urine of humans and laboratory animals by  
 GC-mass spectrometry)

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):end

=> s l3 and py<=2003

23933507 PY<=2003

L4 37 L3 AND PY<=2003